APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

Investigation of the Corrosion of Zinc in Electrolytes Composed of Smf Sulfuric Acid Carrying Impurities, by A. V. Pomosov, E. E. Krymkova, A. I. Levin, 8 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, No 5, 1958, pp 734-742.

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Sci - Chem

Jun 59

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Combined

The Effect of a [redacted] Addition of Glue, B-Naphthol and Antimony on the Electrodeposition of Zinc, by A. I. Levin, A. V. Fomosov, E. E. Krymkova, V. I. Fulicheva, 8 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, No 4, 1958, pp 581-588.

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The Mechanism of the Action of Colloidal and High Molecular Organic Additives of Cathodic Processes, by A. I. Levin, A. V. Pomosov. UkSL

RUSSIAN, par, Trudy Soveschchaniya Elektrokhimii, 1950, (1953), pp 307-314.

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LEVIN, A. I.
POMOSOV, A. V.

Doklady Akademii Nauk SSSR, vol. 72, 1950, #6,
pp. 1075-1078; 2 figures, 2 tables, 1450 words.

Hydrophobization of metal powders as a way of
protecting them from corrosion.

A 6948

Brutcher, Trans. Order No. 2613, $2.90

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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The Effect of Ammonium Salts Upon the Corrosion of Copper Powder, by A. V. Pomosov, T. N. Rozatkina, and A. I. Levin, 3 pp.

RUSSIAN, Zhur Prik Khim, Vol XXIV, No 7, July 1951, pp 720-723

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Voltage Balance of an Electrolytic Cell and Possibilities of Lowering the Specific Power Consumption in the Production of Copper Powder, by A. V. Pomosov, 3 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXII, No 7, 1959, pp 1626-1628.

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Effect of Cetain Electrolusis Factors on the Current Efficiency and Dispersity of Scpper Powder, by A.V. Pomosov and E.E. Krymakova, 5 pp.

RUSSIAN, per, Poroshkovaya Metallurgiya, No 2, 1962, pp 58-65.

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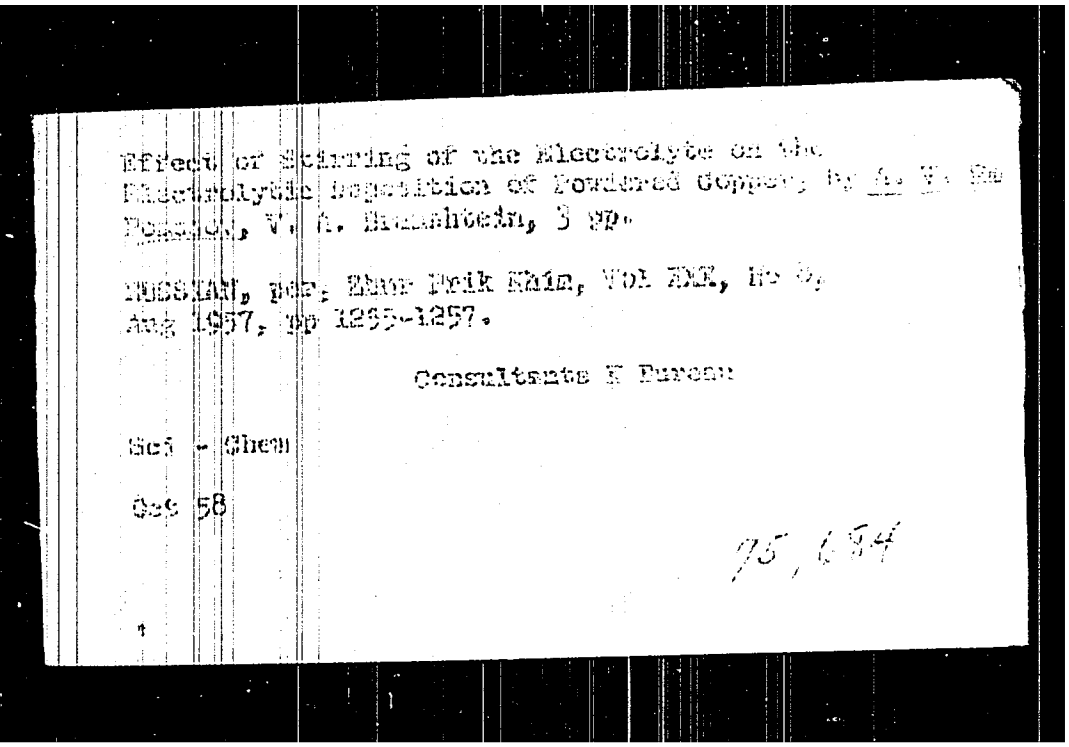

Effect of Stirring of the Electrolyte on the Electrolytic Deposition of Powdered Copper, by [illegible] Yu. Ya. Pokrovskiy, V. A. Brusnitsyn, 3 pp.

ZHURNAL, pod; Zhur Prik Khim, Vol XXX, No 9, Aug 1957, pp 1252-1257.

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Acceleration of Consolidation of a Fracture by Means of the Introduction of Ground-Up Bone into the Fracture Site, by L. M. Kotel'nikov, D. V. Pomosov

RUSSIAN, no per, Voyenno Med Zhur, No 12, Moscow, Dec 1958, pp 21-22

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MASHOVETS, V. P.
PEMOTSKAYA, N. V.
LOMAKOV, N. L.
TURONSHINA, U. F.

The effect of the Geometrical Parameters of the Electrolyzer upon the Distribution of Electric Energy within it. 12-Pages

Russian, Zhur Prik Khim, Vol XXIV, No. 2, Feb 1951.

Consultants Bureau Translation

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POMP, A. and others. Spreading when flat rolling round wire.
Stahl Eisen 58:937-43 (1938)
(CRL/T. 3928x)

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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Critical Heat Treatment After Critical Cold-forming of Low-carbon Steel, by A. Pomp. GERMAN, per, Stahl und Eisen, Vol 40, No 38, 1920, pp 1261-1269.
NLL Ref: 6313.4 (5675)

A Pomp

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Critical Heat Treatment After Critical Cold-forming of Low-carbon Steel, by A. Pomp. GERMAN, per, Stahl und Eisen, Vol 40, No 41, 1920, pp 1366-1378.
MLL Ref: 6313.4 (5675)

A. Pomp

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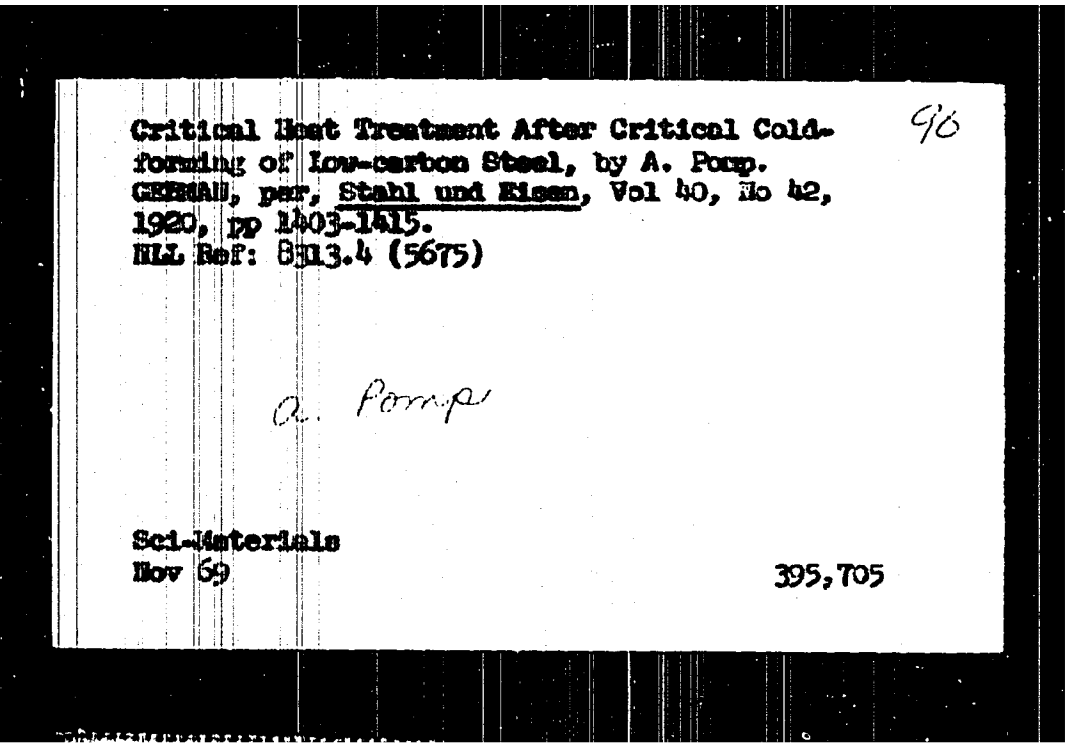

Critical Heat Treatment After Critical Cold-forming of Low-carbon Steel, by A. Pomp. GERMAN, per, Stahl und Eisen, Vol 40, No 42, 1920, pp 1403-1415.
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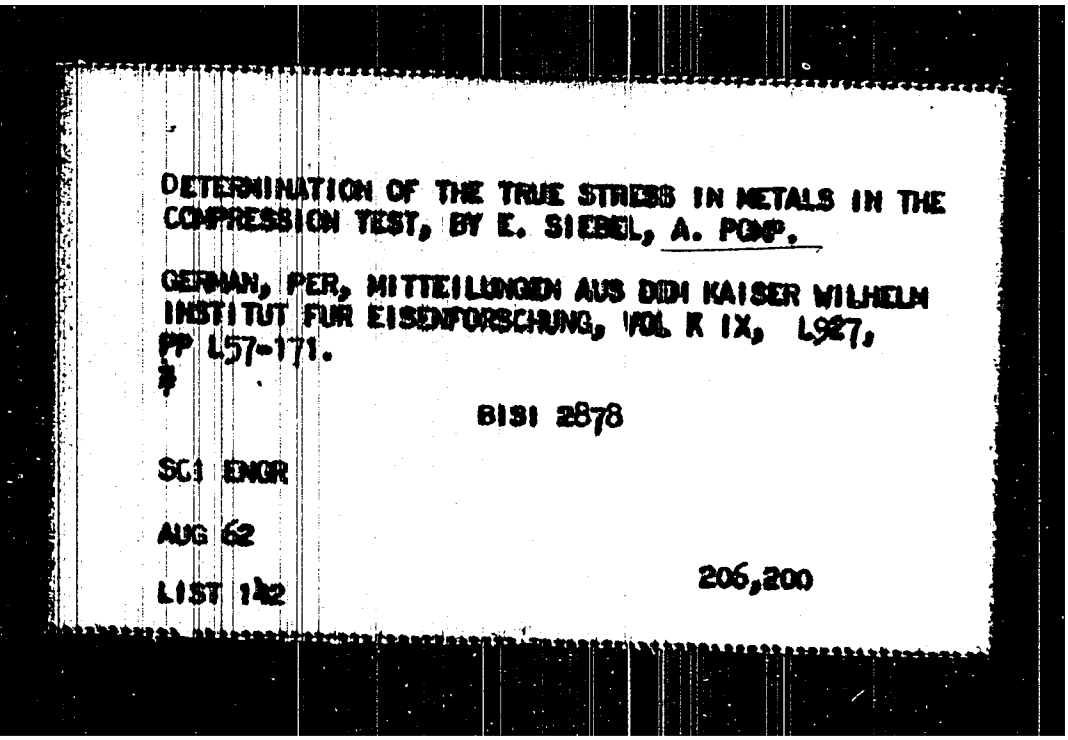

DETERMINATION OF THE TRUE STRESS IN METALS IN THE COMPRESSION TEST, BY E. SIEBEL, A. POMP.

GERMAN, PER, MITTEILUNGEN AUS DEM KAISER WILHELM INSTITUT FUR EISENFORSCHUNG, VOL 8 IX, 1927, PP 157-171.

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SCI ENGR

AUG 62

LIST 142

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Fundamentals of Annealing of Cold Rolled Steel Strip, by A. Pomp,

GERMAN, per, Stahl und Eisen, Vol LXXIII, No 3, 1953, pp 133-138.

Brutcher Tr No 3087

Scientific - Min/Metals

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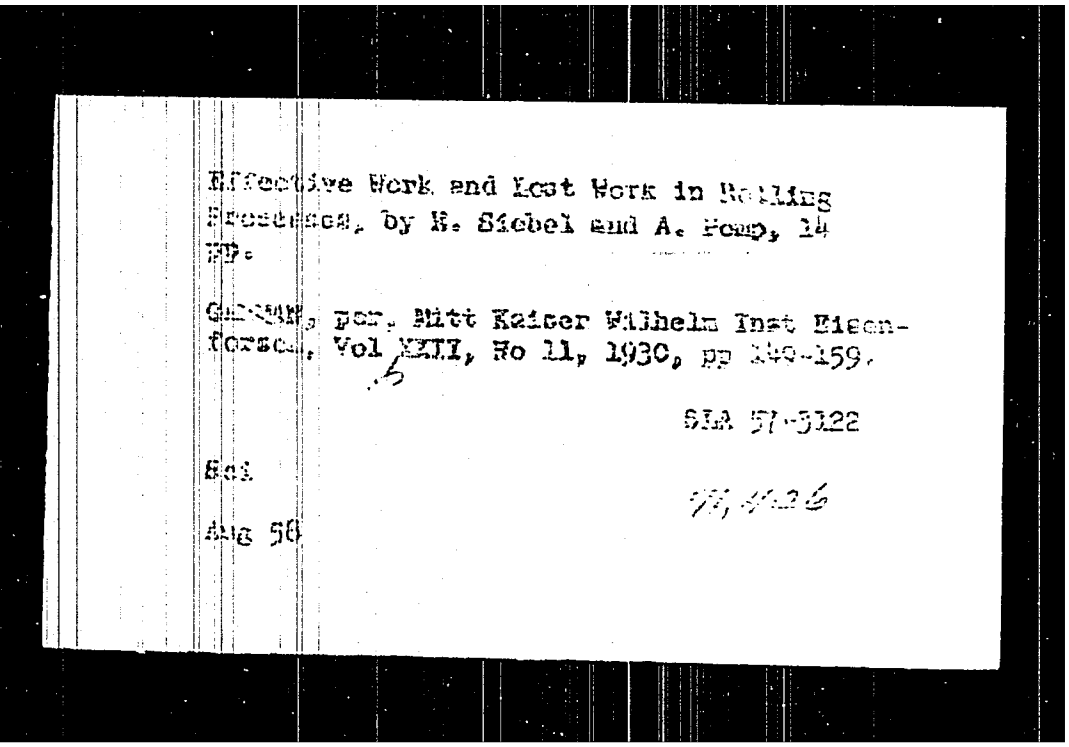

Effective Work and Lost Work in Rolling Processes, by H. Siebel and A. Pomp, 14 pp.

Ger, per, Mitt Kaiser Wilhelm Inst Eisenforsch., Vol XXII, No 11, 1930, pp 249-259.

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Mechanical Properties of Drawn Steel Wire, by
A. Pomp, W. Knackstedt, 7 p.

GERMAN, per, Stahl und Eisen, 1928, Vol XLVIII,
No 49, pp 1705-1712.

SLA 59-2005

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Vol 2, No 12

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Influence of Various Heat-Treatments and Alloy Additions on the Work-Hardening Properties of Steel, by G. Niebch, A. Pomp.

German, Stahl und Eisen, Vol 70, 1950, pp 1166 - 1173.

Iron and Steel Inst
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Investigation on the Effect of Rolling Speed on the Roll Pressure, the Mechanical Properties and the Strip Thickness in the Cold Rolling of Steel Strip, by J. Billigmann, A. Pomp. UNCL

GERMAN, per, Stahl u Eisen, Vol. LXXIV, No 8, Apr 1954, pp 441-461.

British Iron and Steel Ind
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Sci - Engr
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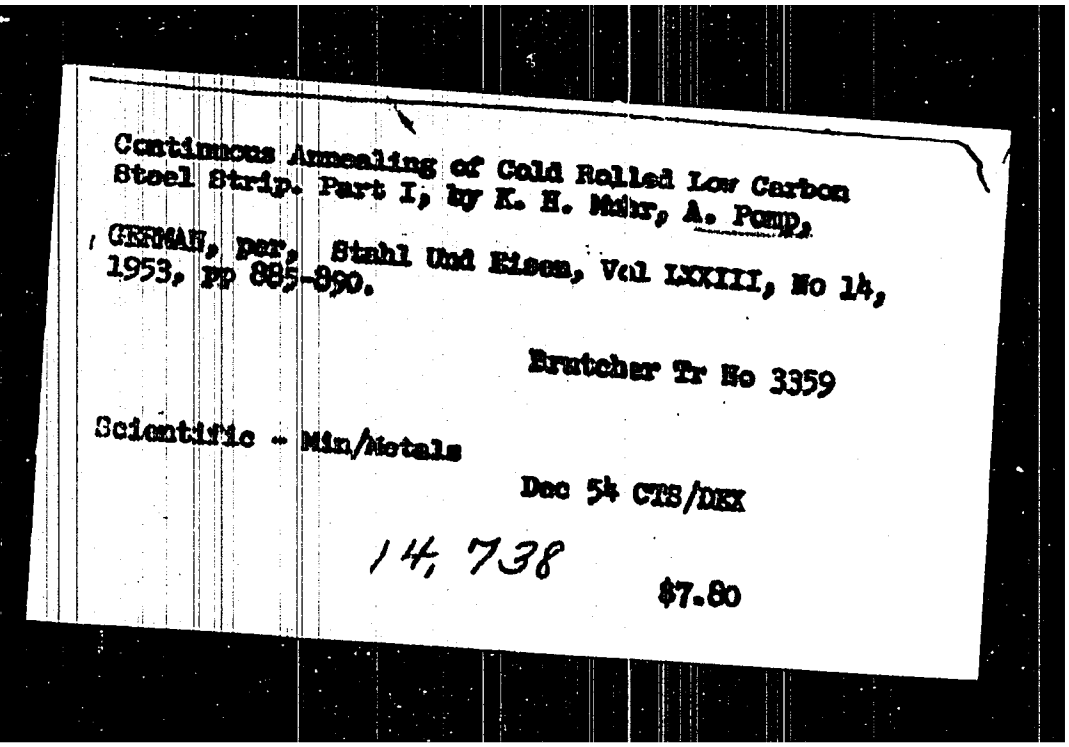

Continuous Annealing of Cold Rolled Low Carbon Steel Strip. Part I, by K. H. Mahr, A. Pomp,

GERMAN, per, Stahl Und Eisen, Vol LXXIII, No 14, 1953, pp 885-890.

Brutcher Tr No 3359

Scientific - Min/Metals

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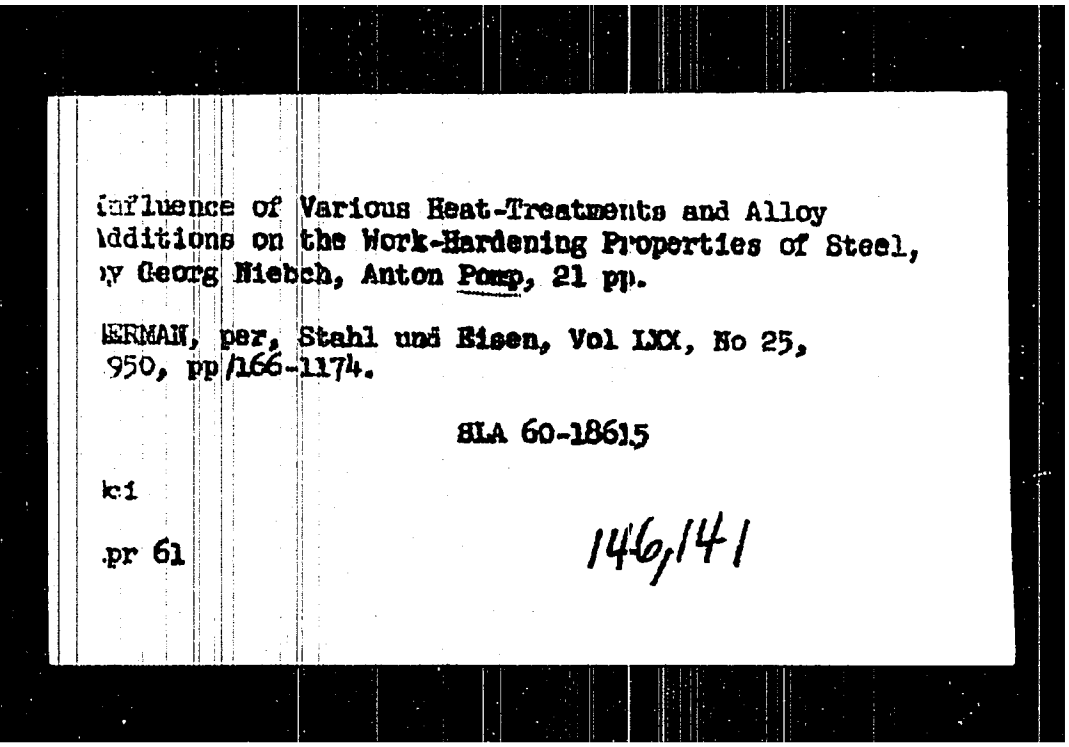

Influence of Various Heat-Treatments and Alloy
Additions on the Work-Hardening Properties of Steel,
by Georg Niebch, Anton Pomp, 21 pp.

GERMAN, per, Stahl und Eisen, Vol LXX, No 25,
1950, pp 1166-1174.

SLA 60-18615

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146/141

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Pomp, Anton and Niebch, Georg.
THE LOSS OF STRENGTH WITH TIME DUE TO THE ANNEALING OF COLD-ROLLED STEEL STRIP FOR DEEP-DRAWING OPERATIONS. [1961] [15]p. (49 figs. omitted) 13 refs.
Order from SLA $1.60 61-18858

Trans. of Kaiser-Wilhelm-Institut für Eisenforschung [Dusseldorf]. Mitteilungen (Germany) 1940, v. 22, no. 8, p. 109-119.

DESCRIPTORS: Drawing (Machine processing), Annealing, Rolling mills, *Steel, Mechanical properties, Manufacturing methods.

(Metallurgy--Ferrous Metals, TT, v. 7, no. 3)

61-18858

I. Pomp, A.
II. Niebch, G.

7405

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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Fatigue Strength Graphs of Steels for Different Average Tensile Stresses Taking into Account the Test Specimen Form, by Anton Pomp, Max Hempel, 28 p.

GERMAN, per, Kaiser-Wilhelm-Inst. fur Eisenforsch Mitt, 1936, Vol XVIII, N pp 1-14.

SLA 59-20583

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Apr 60
Vol III, No 2

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POMP A.
ZAPF B.

Mitteilungen K. W. Institut Eisenforschung,
8 figures, 9 tables, 3500 words; 1933.

Influence of Annealing Tempe ature upon Drawability of Steel Wire.

Brutcher Trans, Order No. 229, $3.50 19393

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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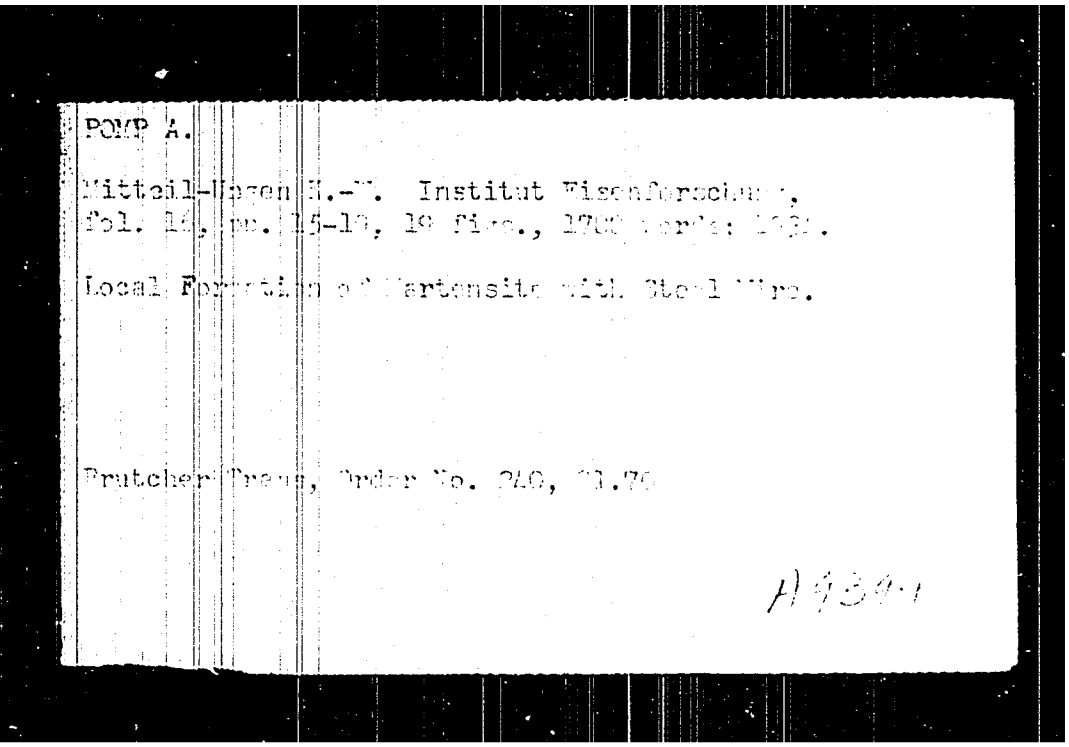

POMP A.

Mitteil-Lorem M.-W. Institut Eisenforschung,
Vol. 14, pp. 15-19, 10 figs., 1932 (Germ): 1932.

Local Formation of Martensite with Steel Wire.

Brutcher Trans, Order No. 240, 31.7

H4304

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Power Consumption and Properties of Steel Wire Drawn at Increased Speeds, by A. Pomp, W. Becker.

GERMAN, per, Mitteilungen K.-W. Eisenforschung, Vol XII, No 16, 1930, pp 263-294.

Brutcher Tr No 1683

Scientific - Min-Metals $1.50

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POMP A.

Mitteilungen K. W. Institut Eisenforschung, vol.16, pp. 117-127, 5? diagrams, 6 tables, 2400 words: 1934.

Influence of C-Content and Condition of Patenting on Mechanical Properties of Drawn Steel Wires.

Brutcher Trans, Order No.245, 74.25

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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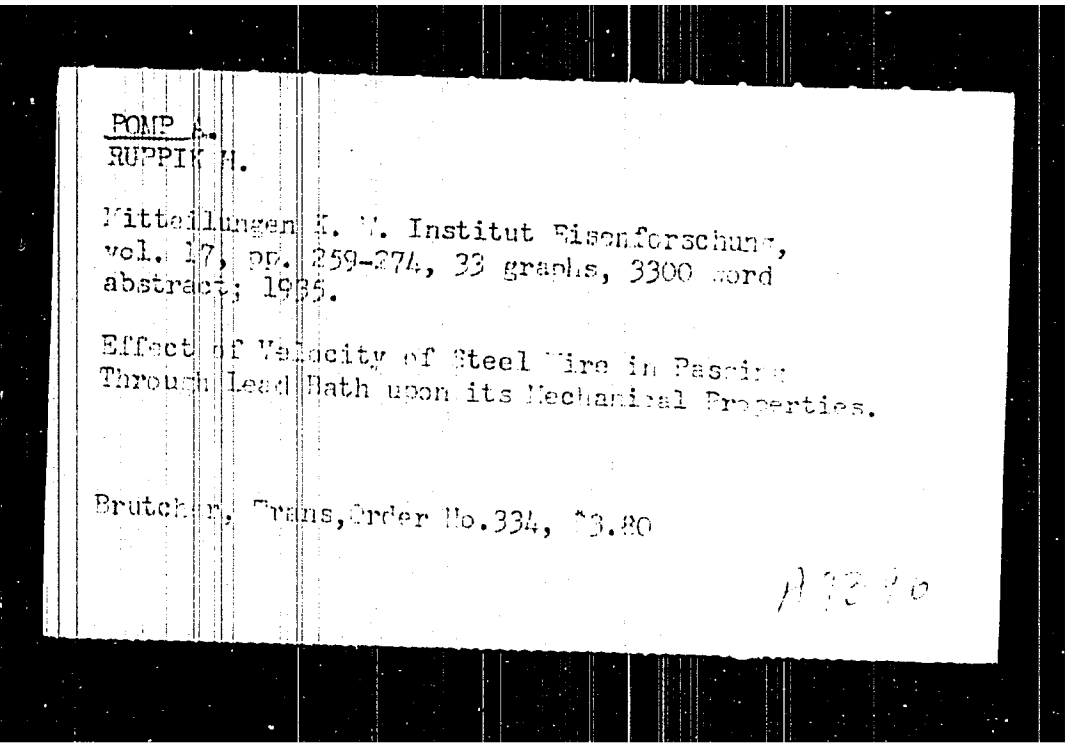

POMP A.
RUPPICH H.

Mitteilungen K. W. Institut Eisenforschung,
vol. 17, pp. 259-274, 33 graphs, 3300 word
abstract; 1935.

Effect of Velocity of Steel Wire in Passing
Through Lead Bath upon its Mechanical Properties.

Brutcher, Trans, Order No.334, $3.80

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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LUEG, W.
POMP, A.

Mitteilungen K. W. Eisenforschung, vol. 17, 16 figures, 2 tables, 2300 words; 1935.

Influence of Material of Rolls, Rolling Speed, Width of Strip, and Preceding Cold Forming on the Cold Rolling of Strip Steel..

Brutcher Trans., Order No. 423, $2.90.

A 7269

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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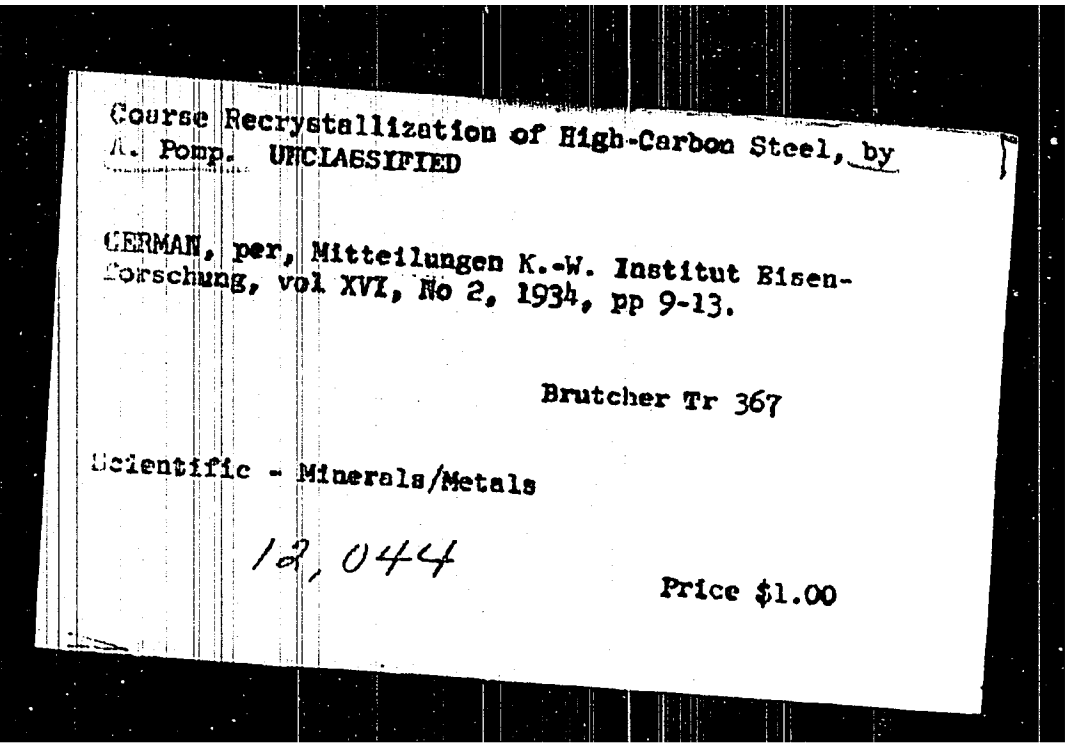

Course Recrystallization of High-Carbon Steel, by A. Pomp. UNCLASSIFIED

GERMAN, per, Mitteilungen K.-W. Institut Eisen-forschung, vol XVI, No 2, 1934, pp 9-13.

Brutcher Tr 367

Scientific - Minerals/Metals

12,044

Price $1.00

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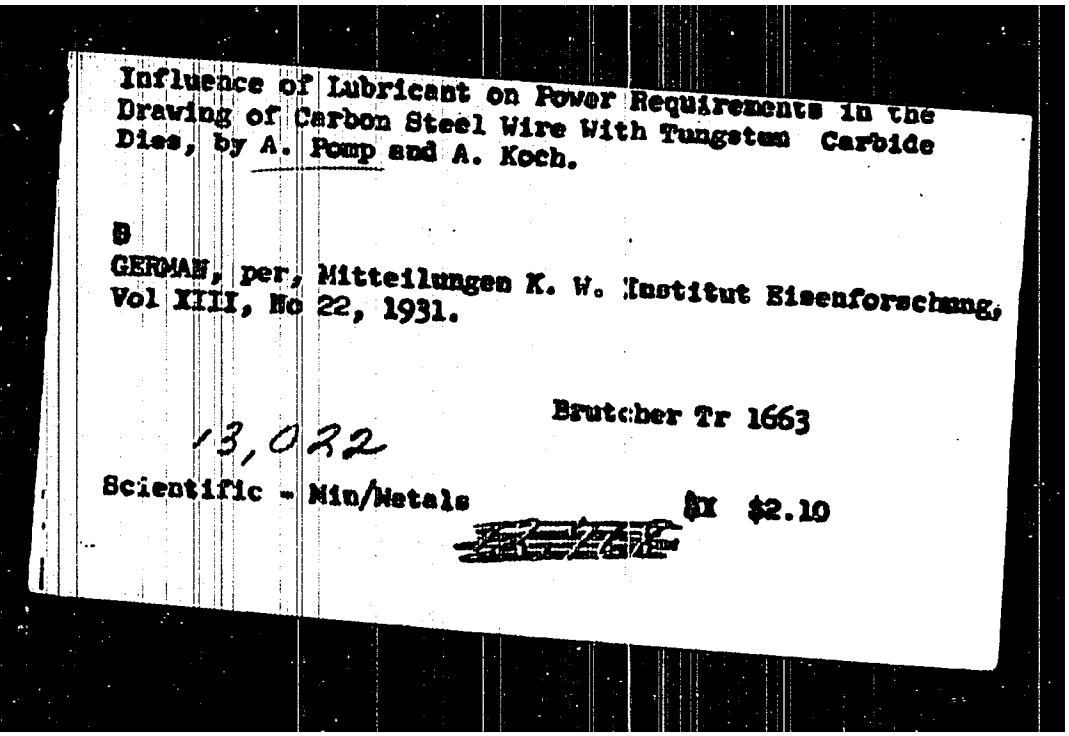

Influence of Lubricant on Power Requirements in the Drawing of Carbon Steel Wire With Tungsten Carbide Dies, by A. Pomp and A. Koch.

B

GERMAN, per, Mitteilungen K. W. Institut Eisenforschung, Vol XIII, No 22, 1931.

Brutcher Tr 1663

13,022

Scientific - Min/Metals $2.10

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

POMP, A.
WEDDIGE, G.

Cold Rolling Experiments with Nickel, Copper, and Brass-Clad Steel.

MITTEILUNGEN K.W. INSTITUT EISENFORSCHUNG, vol 20, 1938, pp 43-53; 900-word abstract-translation.

Brutcher No 561, $1.00

A9397

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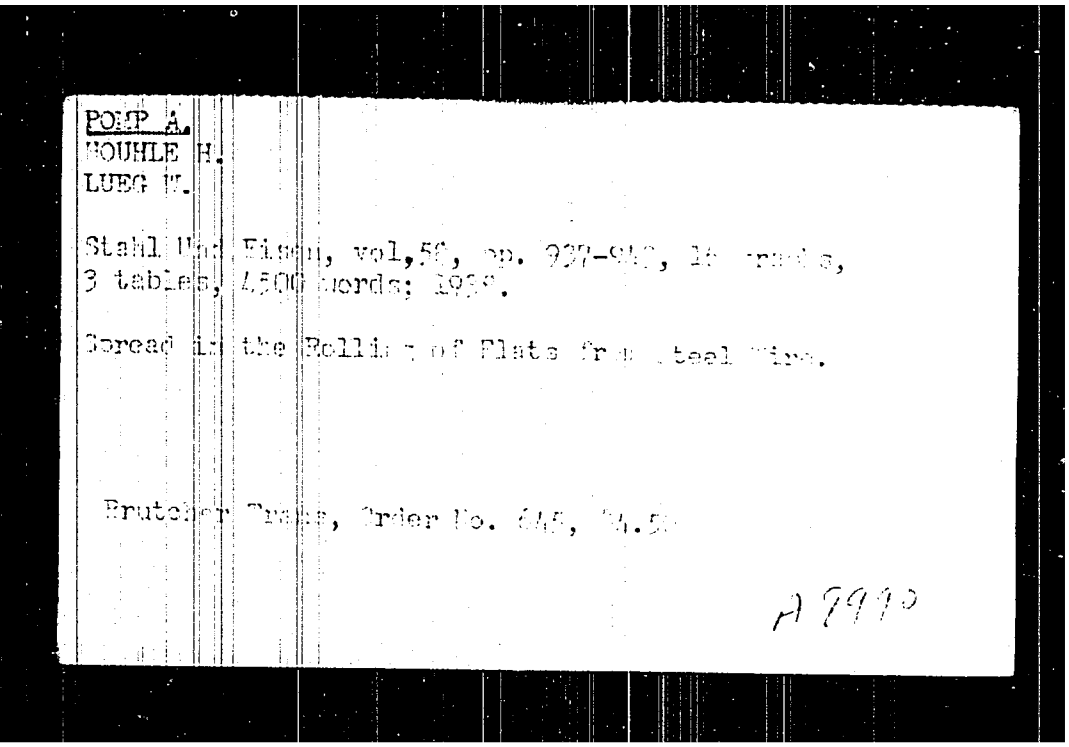

POLP A.
HOUHLE H.
LUEG W.

Stahl Und Eisen, vol,56, pp. 937-942, 14 graphs,
3 tables, 4,500 words; 1936.

Spread in the Rolling of Plats from Steel Ingots.

Brutcher Trans, Order No. 645, 4.5

A 7910

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

POMP, A.
LUEG, W.

Mitteilungen K. W. Institut Eisenforschung, 1 figure, 900-word abstract; 1939.

Hot Rolling Experiments on Three Alloy Steels and a Plain Carbon Steel.

Brutcher, Trans. Order No. 739, $1.00

A 7271

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

LUEG W.
POMP A.

Stahl Und Eisen, vol. 61, 11 figures, 4700 words; 1941.

Salt Baths for the Patenting of Steel Wire.

Brutcher Trans, Order No.1091, $4.70

A7272

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

POWP, A.
[illegible], W.

Mitteilungen K.W. Institut Eisenforschung, vol. 15, 5 figures, 2 tables; 1400-word abstract; 1933.

Rolling Experiments on Straight Carbon Steels and Silicon Steels.

Brutcher Trans., Order No. 1117, $1.70

A-1273

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

POMP, A.
LUEG, W.

Stahl Und Eisen, vol. 61, 4 figs., 1900 words; 1941.

Heat Transmission and Heat Loss in Forging.

Brutcher Trans., Order No. 1124, $2.35

A 7274

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

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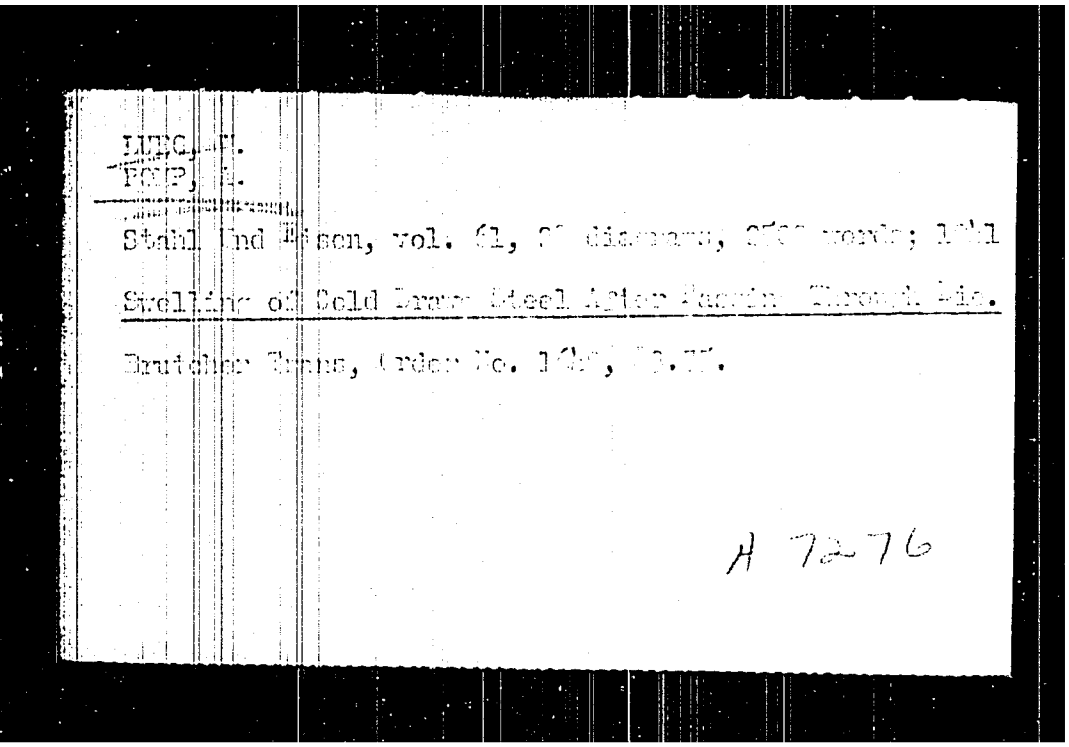

LITC, M.
FCIP, M.

Stahl und Eisen, vol. 61, [illegible] diagrams, [illegible] words; 1941

Swelling of Cold Drawn Steel After Passing Through Air.

Deutsche Texte, Order No. 1[illegible], [illegible].

A 7276

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

LUEG, W.
POMP, A.

Stahl Und Eisen, vol. 70, 1950, #22, pp. 977-984; 7 figures, 3 tables, 5900 words.

Drawing Experiments with Alloy Steel Wire Under Different Conditions.

Brutcher Trans, Order No. 2623, $ 11.40

A 7277

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

POMP, A.
ENDERS, W.

Mitteilungen K. W. Institut Eisenforschung, vol. 14, No. 18, 7 figures, 1 table, 350-word abstract; 1932.

Creep Limit of Steels for Superheater Tubing.

Brutcher Trans, Order No. 127, $1.75.

A-10726

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280040-1

POLP A
HECKEL H.

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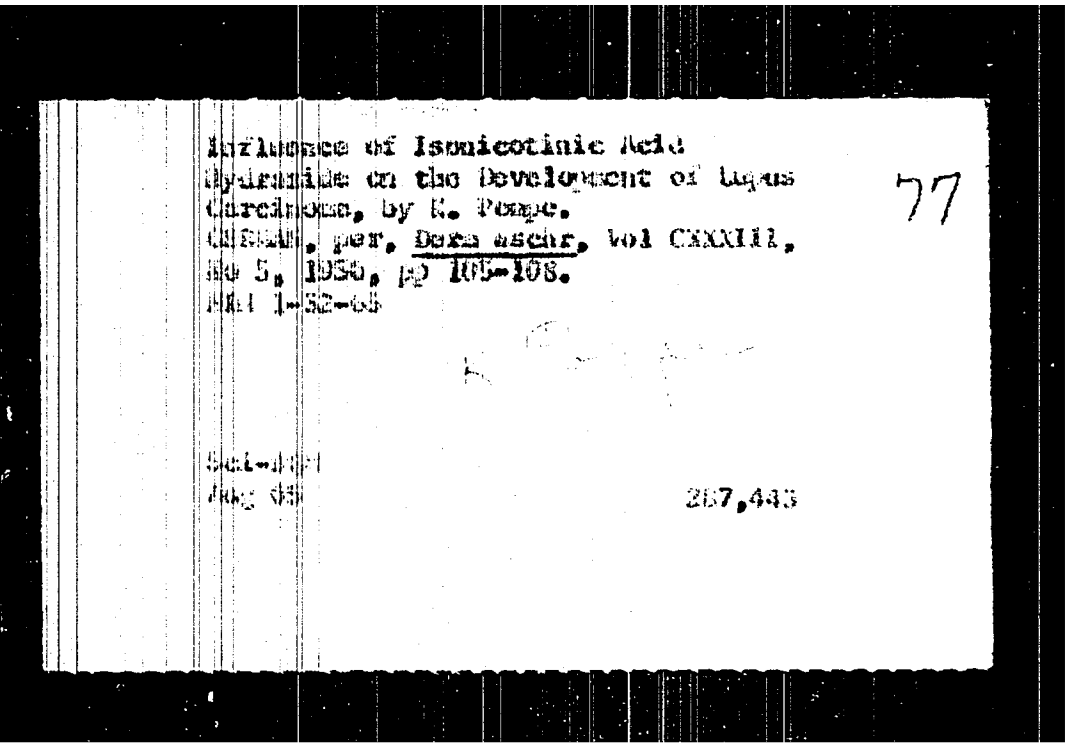

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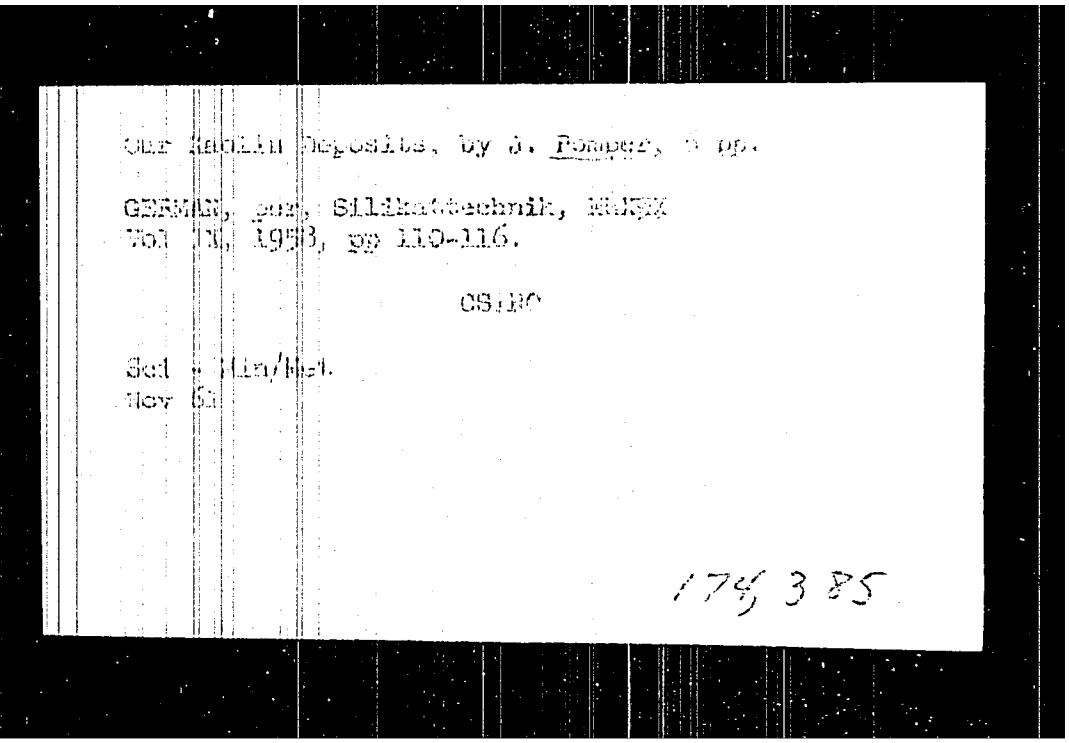

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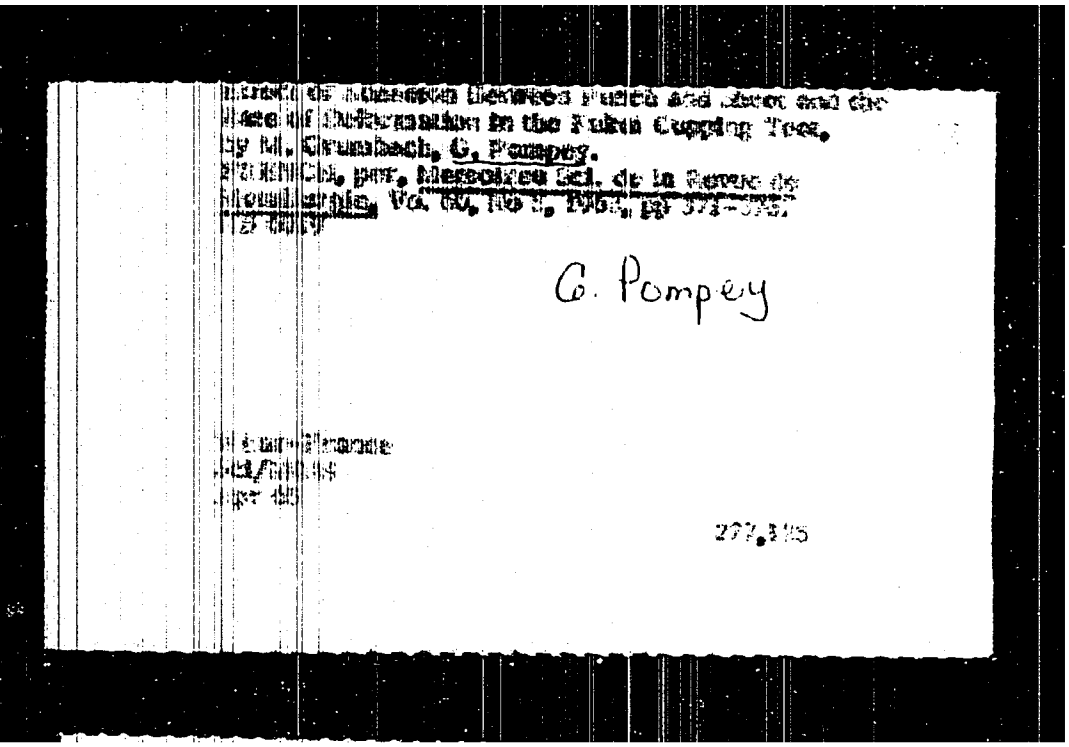

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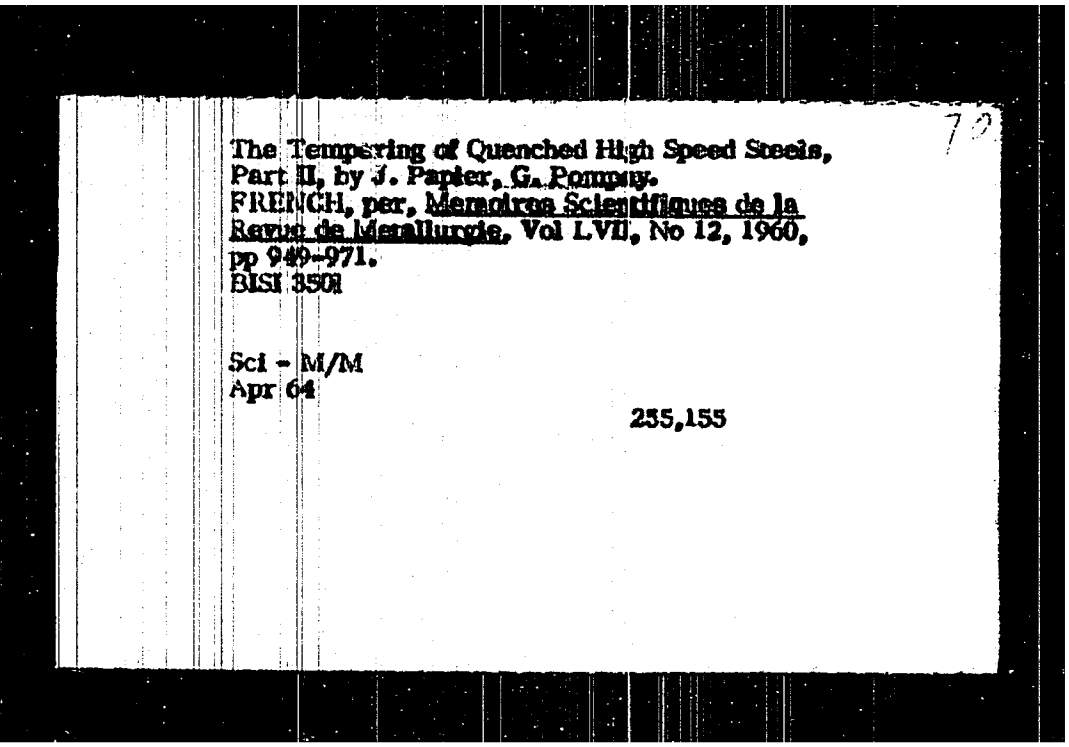

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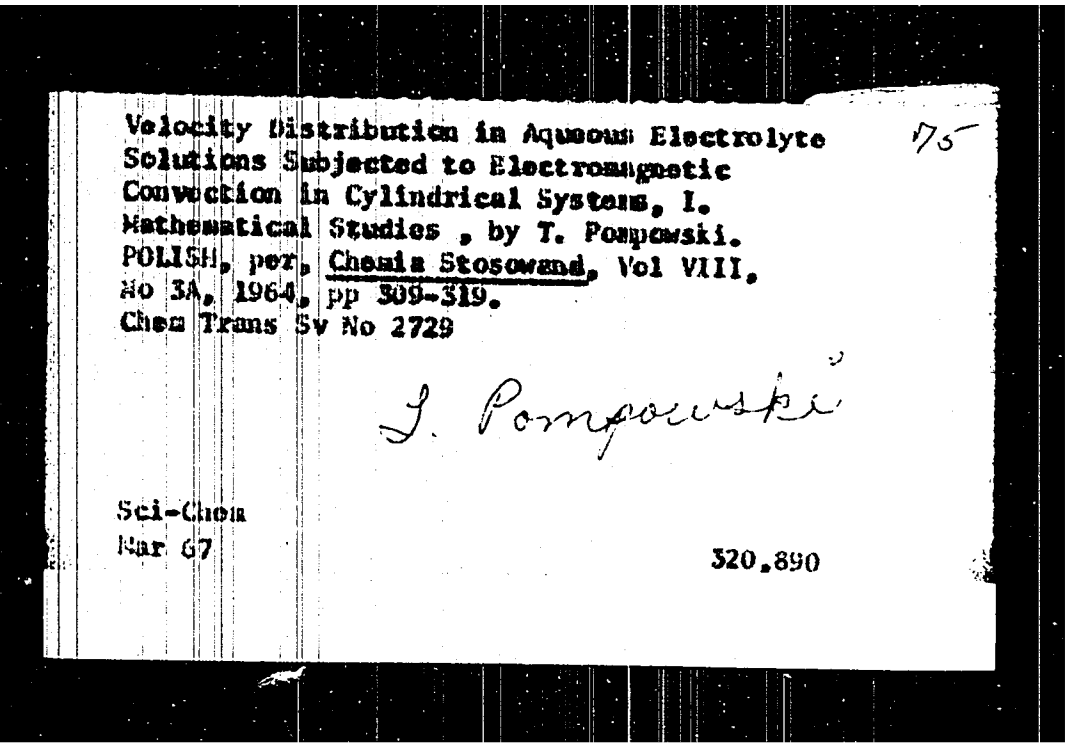

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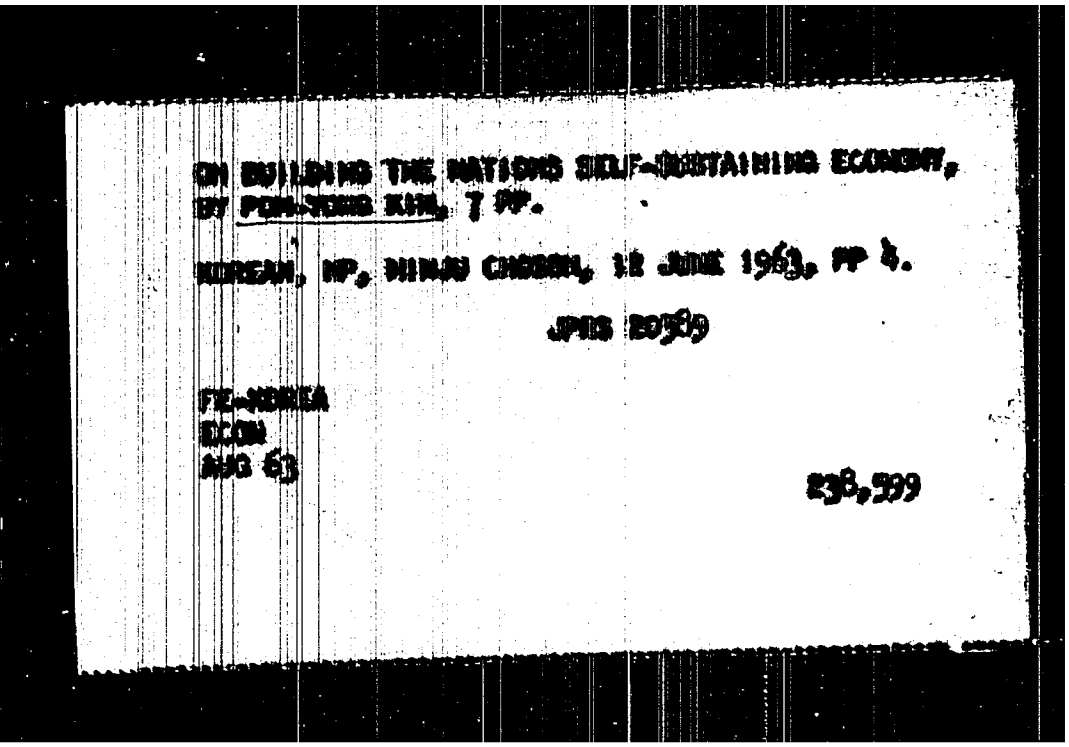

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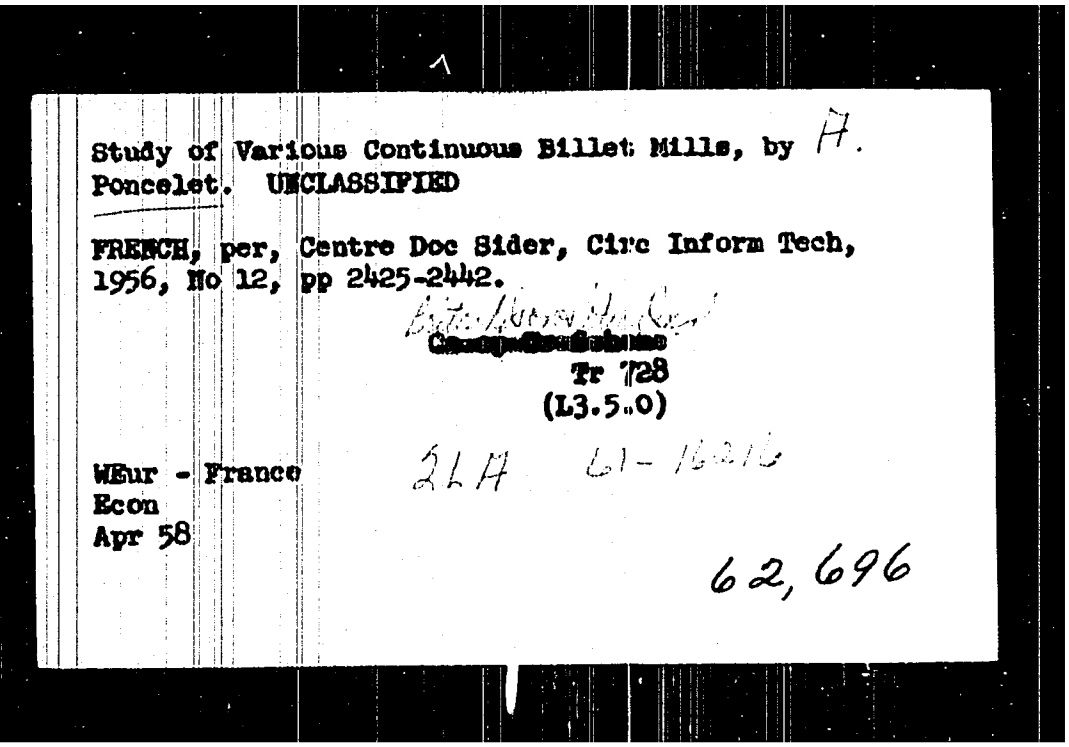

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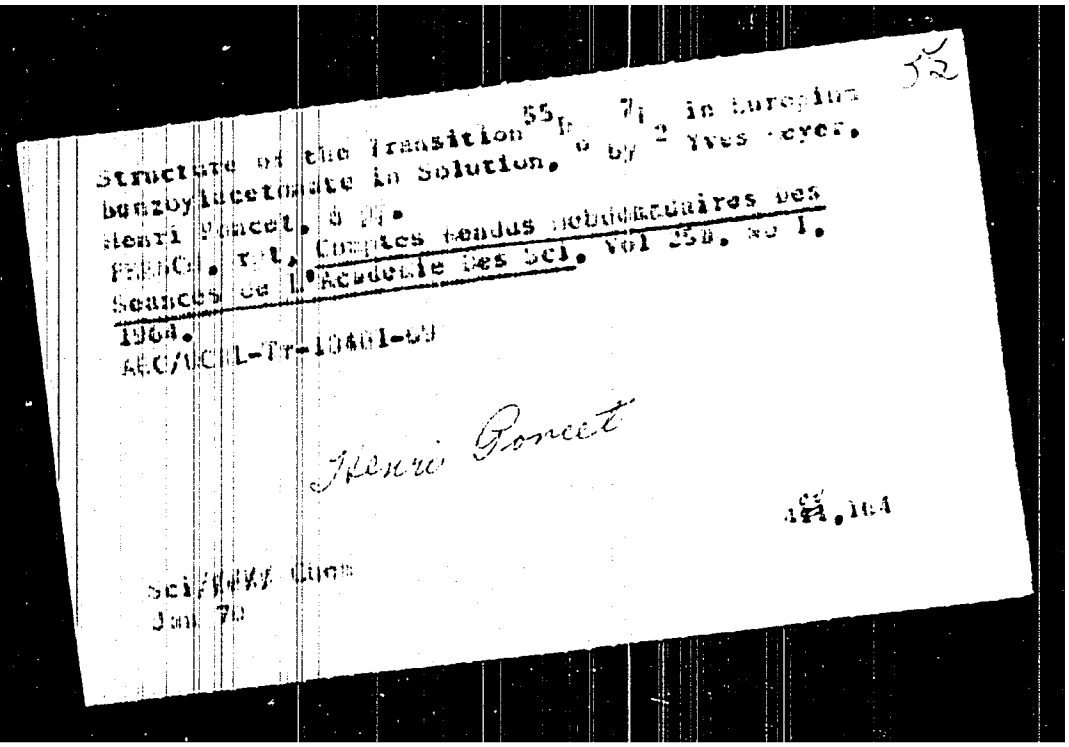

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